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PATENT

#21

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of:

Art Unit: 2877

James E. Amonette et al.

Application No. 10/002,624

Filed: November 13, 2001


For: PHOTOACOUSTIC SPECTROSCOPY
SAMPLE ARRAY VESSEL AND
PHOTOACOUSTIC SPECTROSCOPY
METHOD FOR USING THE SAME

Examiner: --

Date: March 18, 2002

CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service on March 18, 2002 as First Class Mail in an envelope addressed to: COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231.


Attorney for Applicant

INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97(b)(3)


COMMISSIONER FOR PATENTS
WASHINGTON, DC 20231

Listed on the accompanying form PTO-1449 and enclosed herewith are several English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent.

Applicants filed this Information Disclosure Statement ("IDS") before the mailing date of a first Office action on the merits. As a result, no fee should be required to file this IDS.
Respectfully submitted,

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By


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Docket: 23-61286	App: 10/002,624
			Applicant: James S. Amonette et al.	
			Filed: November 13, 2001	Art Unit: 2877
 OTHER DOCUMENTS				
			Cortese, J., "Technology Improvements are Pushing Microplate Readers into the 21 st Century's High-Speed, Computerized World," <u>The Scientist</u> , pp. 24-27 (October 2, 2000).	
			Hamadeh, H. and Afshari, C., "Gene Chips and Functional Genomics: A new Technology Will Allow Environmental Health Scientists to Track the Expression of Thousands of Genes in a Single, Fast and Easy Test," <u>American Scientist</u> , Vol. 88, pp. 508-515 (November-December 2000).	
			Saeks, J., "Biochip Market Experiences Explosive Growth," <u>Genetic Engineering News</u> , Vol. 21, No. 10 (May 15, 2001).	
			GeneMachines' OmniGrid™ Accent found at www.genemachines.com/OmniGrid/accent.html	
			Packard BioScience's SpotArray Enterprise found at www.packardbioscience.com/products/products.asp?content_item_id=332	
			Packard BioScience's BioChip Arrayer found at www.packardbioscience.com/products/products.asp?content_item_id=331	
			Packard BioScience's SpotArray 24 found at www.packardbioscience.com/products/products.asp?content_item_id=449	
			"Listen to Molecules with Pulsed-Layer Photoacoustics," found at www.qnw.com/photoacoustics.htm	
			"The Gas Detection Method: Light into Sound," found at www-tracegasfac.sci.kun.nl/whatis.htm	
EXAMINER:			DATE	
*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.				

**INFORMATION DISCLOSURE
STATEMENT**
BY APPLICANT

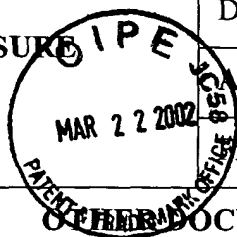
Docket: 23-61286

App: 10/002,624

Applicant: James S. Amonette et al.

Filed: November 13, 2001

Art Unit: 2877


OTHER DOCUMENTS

Packard Bioscience Company Advertisement, Science, Vol. 289, August 18, 2000, Circle No. 16.

Amonette, J.E., Autrey, S.T., Foster-Mills, N.S., Jarman, K.H., Green, D., Norige, M.A. and Bohne, R.D., "Array-Based Photoacoustic Spectroscopy for Environmental and Biomedical Assays," (March 2001).

EXAMINER:

DATE

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